

OPHTHALMIC DRUG DELIVERY DEVICE

Abstract of the Disclosure

An ophthalmic drug delivery device having a scleral surface, an orbital surface, an
5 injection port on the orbital surface, and a fluid conducting passageway disposed within
the device that is fluidily coupled to the injection port and terminates in an opening for
communicating the fluid to an outer surface of the sclera is disclosed. The fluid contains
a pharmaceutically active agent useful for the treatment of a disease of the posterior
segment of the eye.